

## Correction to "Finding the steady state of a general circulation model through data assimilation: Application to the North Atlantic Ocean" by Jochem Marotzke and Carl Wunsch

In the paper "Finding the steady state of a general circulation model through data assimilation: Application to the North Atlantic Ocean" by Jochem Marotzke and Carl Wunsch (*Journal of Geophysical Research*, 98(C11), 20,149–20,167, 1993), the reference vectors were cut off in Figures 9 and 12. The complete figures appear below.

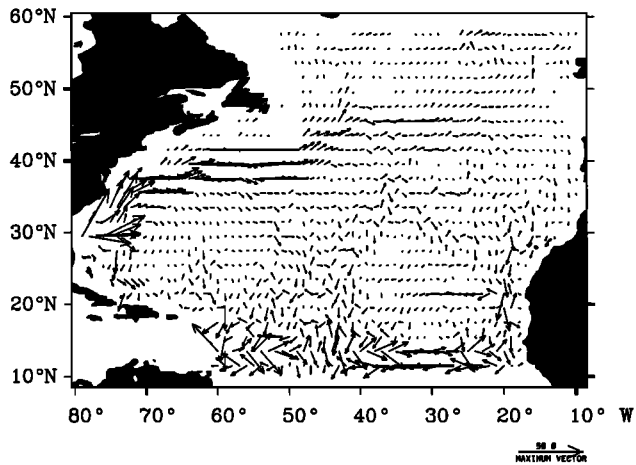


Fig. 9. Standard experiment; velocity at 75-m depth (level 2). Reference vector denotes 50 cm/s.

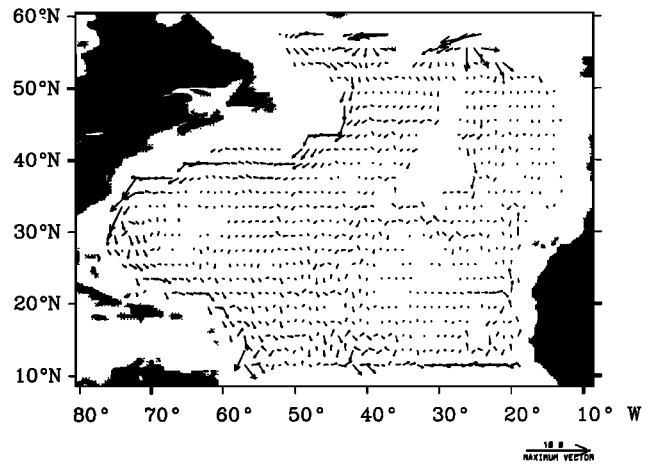


Fig. 12. Standard experiment, velocity at 2400-m depth (level 16). Reference vector denotes 10 cm/s.

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